

Abstract Submitted
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Perfecting $E=mc^2$ and Debunking Quantum Weirdness N. GLENN GRATKE, Milwaukee School of Engineering — By perfecting $E=mc^2$ and $E=hf$, we can unify relativity and quantum mechanics. By exposing the error of Bell's inequality and the misinterpretation of EPR experiments, we can debunk quantum weirdness. Non-Euclidean Gravitational Spacetime and Quantum Waves dwell within our single universe of just three spacial dimensions.

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